

Refine Search

Search Results -

| Term | Documents |
|---|-----------|
| BENT | 836257 |
| BENTS | 1101 |
| RADIALLY | 904193 |
| RADIALLIES | 0 |
| RADIALLYS | 4 |
| (10 AND (BENT ADJ RADIALLY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 3 |
| (L10 AND (BENT ADJ RADIALLY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 3 |

Database:

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 JPO Abstracts Database
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Search:

L11

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Set Name **Query**
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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

| | | | |
|------------|---|--------|------------|
| <u>L11</u> | L10 and (bent adj radially) | 3 | <u>L11</u> |
| <u>L10</u> | L9 and (magnetic adj resonance) | 1028 | <u>L10</u> |
| <u>L9</u> | L8 and parallel | 10086 | <u>L9</u> |
| <u>L8</u> | L7 and axis | 14652 | <u>L8</u> |
| <u>L7</u> | L6 and (rod or ring) | 35139 | <u>L7</u> |
| <u>L6</u> | ((radio adj frequency) or (RF) adj Antenna) | 170626 | <u>L6</u> |

DB=USPT; PLUR=YES; OP=ADJ

L5 US-6522140-B2.did. 1 L5

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L4 20020011843 2 L4

DB=USPT; PLUR=YES; OP=ADJ

L3 US-6781378-B2.did. 1 L3

L2 US-6781378-B2.did. 1 L2

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L1 20030178997 2 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

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| (6 AND (BENT ADJ RADIALLY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 25 |
| (L6 AND (BENT ADJ RADIALLY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 25 |

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L12

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| | | | |
|------------|---------------------------------|-------|------------|
| <u>L12</u> | L6 and (bent adj radially) | 25 | <u>L12</u> |
| <u>L11</u> | L10 and (bent adj radially) | 3 | <u>L11</u> |
| <u>L10</u> | L9 and (magnetic adj resonance) | 1028 | <u>L10</u> |
| <u>L9</u> | L8 and parallel | 10086 | <u>L9</u> |
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|--|---|--------|-----------|
| <u>L6</u> | ((radio adj frequency) or (RF) adj Antenna) | 170626 | <u>L6</u> |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L5</u> | US-6522140-B2.did. | 1 | <u>L5</u> |
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | | |
| <u>L4</u> | 20020011843 | 2 | <u>L4</u> |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L3</u> | US-6781378-B2.did. | 1 | <u>L3</u> |
| <u>L2</u> | US-6781378-B2.did. | 1 | <u>L2</u> |
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | | |
| <u>L1</u> | 20030178997 | 2 | <u>L1</u> |

END OF SEARCH HISTORY

ring spacing that at least one of the end rings exhibits from the antenna axis. When the antenna rods form an angle of inclination with the antenna axis, they have a rod spacing from the antenna axis at their end lying closer to the antenna axis that is smaller than an end ring spacing exhibited by the end ring that is connected to that rod end. In both version, rod spacing lies between 25 and 35 cm and is between 5 and 15 mm smaller than the end ring spacing.

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KIMC | Draw D |
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[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)